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a plurality of first connectors for receiving a plurality of first modules, said plurality of first connectors being arranged in parallel with each other and longitudinally with respect to the length of said device plane, and being mounted to said communication device plane substantially centrally thereon, each of said first connectors extending so as to substantially cover the length of said device plane;

a plurality of second connectors for receiving a plurality of second modules, said second connectors being substantially parallel to said first connectors and being mounted to said communication device plane in groups on both sides of said plurality of first connectors such that two of said groups on each side may be disposed longitudinally with respect to each other.

2. (currently amended). ~~A~~ The plane according to claim 1, wherein, when said first and second modules are connected thereto, the layout of the modules on said device plane is substantially H-shaped.

3. (currently amended). ~~A~~ The plane according to claim 1, wherein said plurality of second connectors is arranged in such a manner as to allow for maximum module densities.

4. (currently amended). ~~A~~ The plane according to claim 1 wherein said plurality of second connectors is disposed in a staggered arrangement on the communication device plane, allowing for maximum densities of alternating modules in a front row and a back row.

5. (currently amended). ~~A~~ The plane according to claim 1 wherein the length of the device plane is less than twice the length of one of said second modules.

6. (currently amended). ~~A~~ The according to claim 1 further comprising:  
a plurality of third connectors for receiving a plurality of third modules, said plurality of third connectors being arranged such that they are co-linear with said first modules.